SVH 152

Up to 190 kg Modular Ice Machine

Complete Range: SVH 152 – SVH 203 – SVH 222 – SVH 303

Technical features

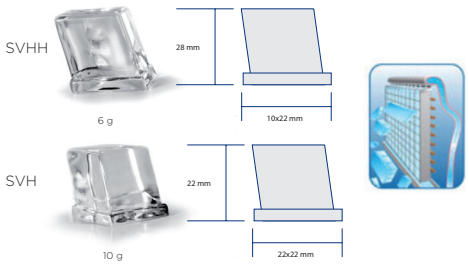
- High efficiency vertical evaporator cuber
- Stainless Steel finishing
- Low power and water consumption
- Self diagnostic system with led indicators
- Easy removable condenser filter
- Front evaporator access: immediate access to the evaporating plate for quick self-maintenance operations
- Head only ice maker: requires a separate storage bin to collect the ice produced

Matching bins

Machine	Bins		kg
SVH 152	✔	**R100**	129
	✔	**R130**	168
	CBT30EMCD	**R150**	181
	CBT30EMCD	**R190**	243

✔ : Direct coupling
● : Ice chute cut-out performed upon installation
CBTxxxxxxxxx: accessory needed

Type of ice



Voltage

230/50/1 Standard version

220/60/1 - Available on demand

Machine dimensions

Net size WxDxH	558 x 610 x 661 mm
Net weight	55 kg
Shipping size WxDxH	620 x 680 x 800 mm
Shipping weight	70 kg

Technology and Certifications

CE

SIMAG
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May 2026

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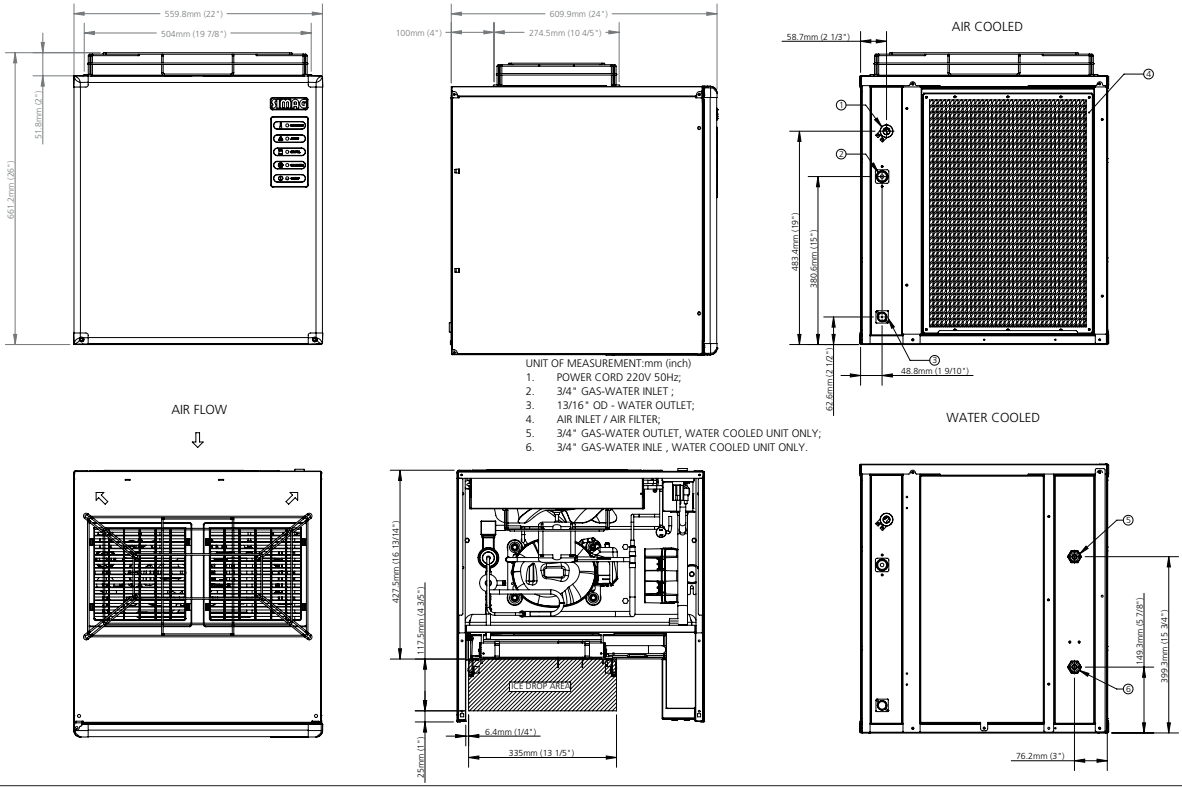

UNIT OF MEASUREMENT:mm (inch)

1. POWER CORD 220V 50Hz;
2. 3/4" GAS-WATER INLET ;
3. 13/16" OD - WATER OUTLET;
4. AIR INLET / AIR FILTER;
5. 3/4" GAS-WATER OUTLET, WATER COOLED UNIT ONLY;
6. 3/4" GAS-WATER INLE , WATER COOLED UNIT ONLY.

Operating Limits

	Minimum	Maximum
Air temperature	10°C	40°C
Water temperature	5°C	35°C
Water pressure	1 bar	5 bar
Electrical voltage	-10 %	+10 %

Specifications and design
are subject to change without notice

Model	Voltage	Daily production kg		Power input Watt (*)	Refrigerant		Fuse A	Consumptions (**)		
		10°C/10°C	21°C/10°C		Type	Charge g		kWh/ 100kg	kWh/ 24h	Acqua l/h
SVHH 152 A	230/50/1	160	164	910	R290	149 g	16	16.8	19.8	8.1
SVH 152 A	230/50/1	190	175	910	R290	149 g	16	15.9	19	8.3

(*) Power Input: at 43°C Ambient Temperature

(**) Water Consumption: at 32°C Air and 21°C Water

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